

Figure 9. Map showing intertidal sampling sites in Idaho Inlet and Port Althorp. Sites were chosen systematically with a random start point. Some chosen sites were dropped from the sampling after visiting the site and finding the slope to be too steep or the substrate unsuitable for digging.

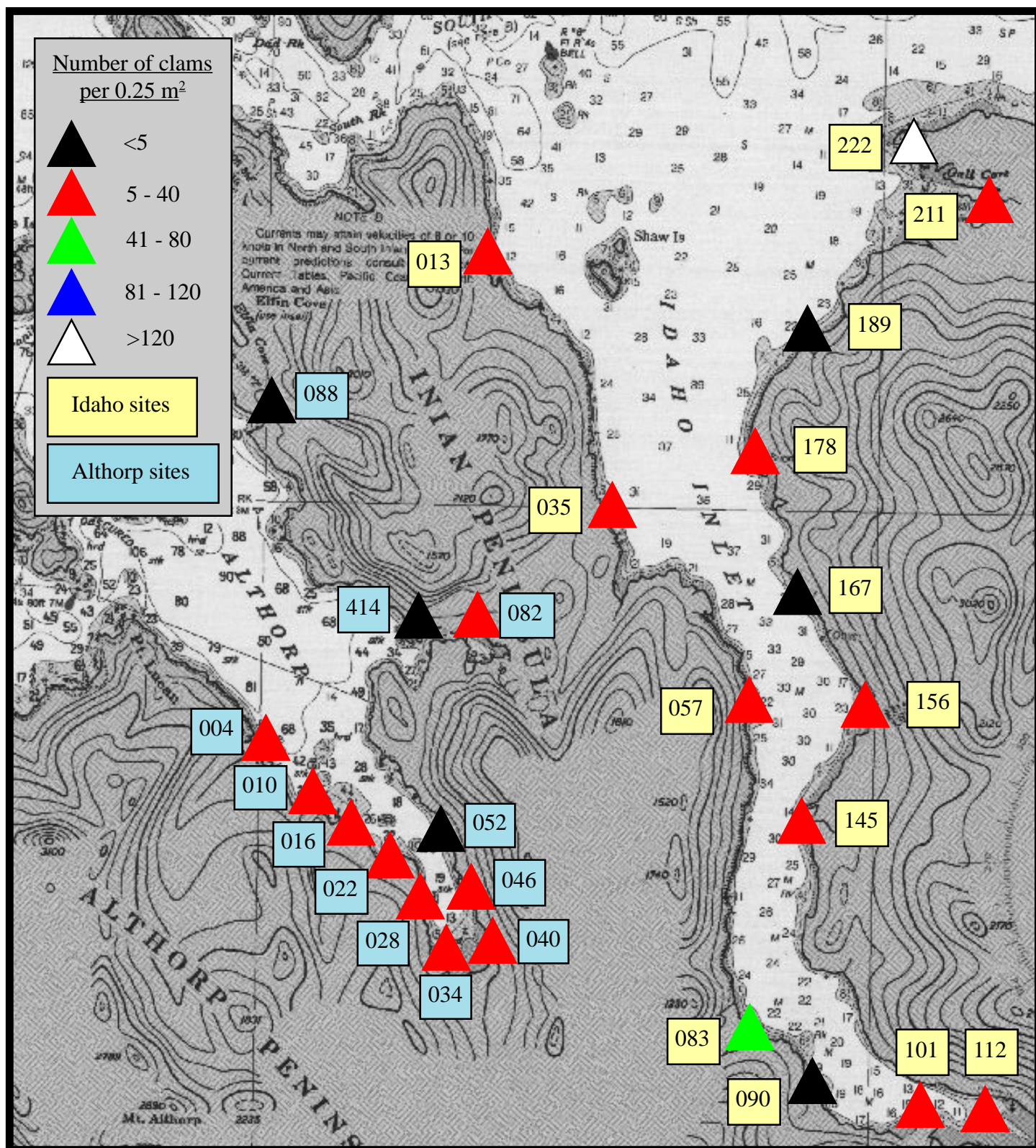


Figure 12b. Number of clams (all species combined) per 0.25 m² at sites in Port Althorp and Idaho Inlet. This figure summarizes data from Figure 12a.

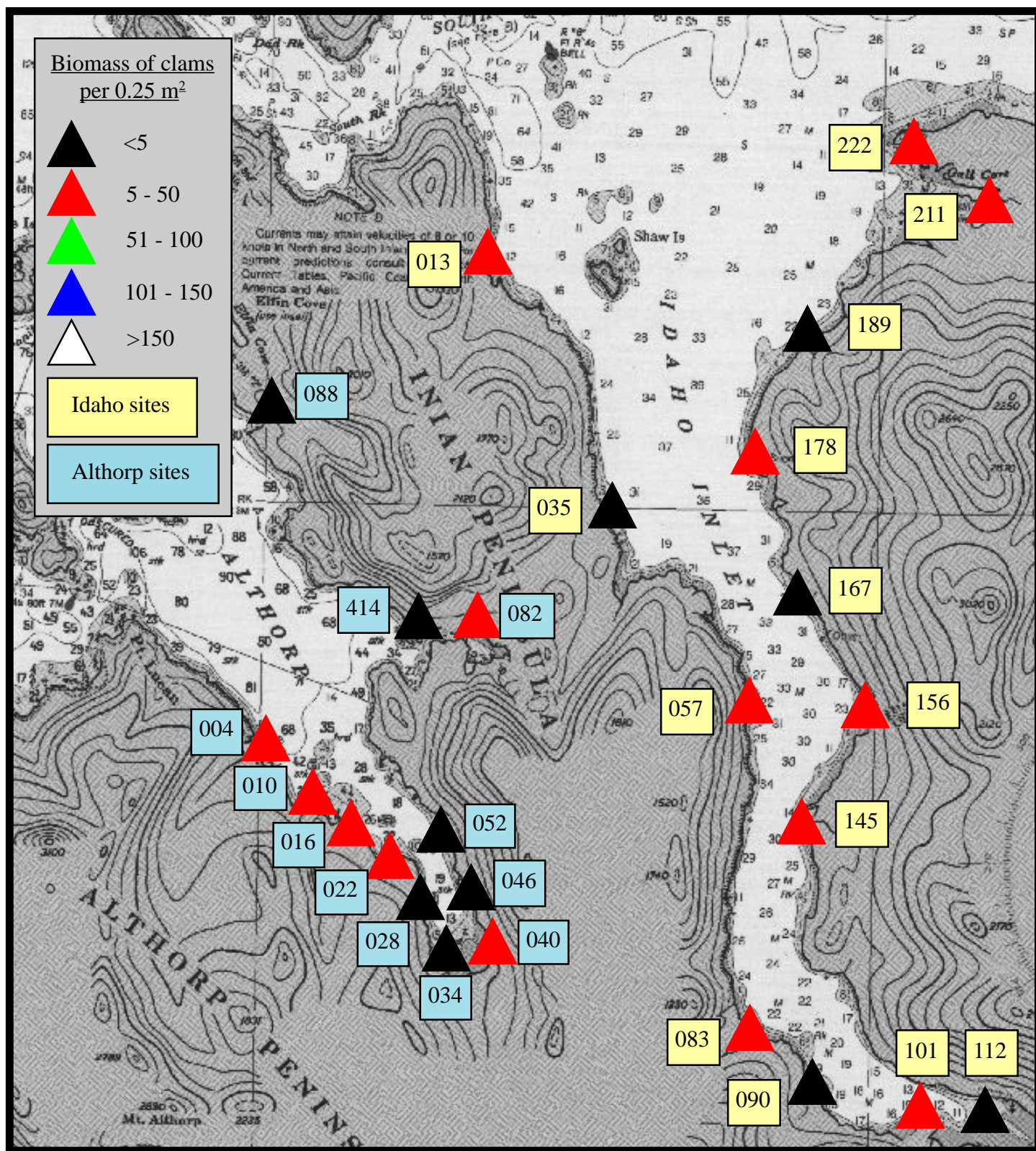


Figure 14b. Biomass (grams dry weight) of clams per 0.25 m² at sites in Port Althorp and Idaho Inlet. This figure summarizes data from Figure 14a.